

**IN THE SPECIFICATION**

Please amend the Specification as specified herein in compliance with 37 C.F.R. §1.121 by replacing the identified paragraph(s) as indicated below. The amended paragraph(s) contain no new matter.

Specifically, please replace the paragraph beginning at page 9, line 28, with the following amended paragraph:

—The member coupling 28 further serves the function of receiving the drive member 40 during installation of the member coupling 28 and the drive anchor 10, and also providing an eventual mount for the member 52 (see FIG. 3) that requires mounting. As described below, the drive member 40 couples with the member coupling 28 in a manner that enables force applied to the drive member 40 to translate to the member coupling 28 and drive the member coupling 28 into the drive anchor 10, mounting both the member coupling 28 and the drive anchor 10 in place. In the example embodiment, the member coupling 28 can include a feature 56 disposed at an end of the member coupling 28 opposite the end through which the drive member 40 and the eventually mounted member 52 are able to pass. As shown in the example embodiment, the feature 56 is an end barrier that closes off the end of the member coupling 28. The coupling of the drive member 40 with the member coupling 28, which includes the feature 56, enables force applied to the drive member 40 to translate to the member coupling 28 and drive the member coupling 28 into the drive anchor 10 as described above and further detailed in the description of FIG. 4 below.—

Please also replace the paragraph beginning at page 10, line 12, with the following amended paragraph:

—The member coupling 28, with its feature 56 that closes off one end of the member coupling as shown in FIG. 3, has the additional functionality of serving as a mounting location for the member 52 being mounted. In the embodiment of the member coupling 28 illustrated in the figures, the member coupling 28 includes a mount 46, a mount entry point 48, and a member coupling flange 50. The mount 46 illustrated is in the form of an internal cavity similar to the

internal cavity 26 of the drive anchor 10. The mount entry point 48 in the illustrated embodiment is similar to the first opening 30 of the drive anchor 10, and provides access or entry to the mount 46. The member coupling 28 can include the member coupling flange 50, which is similar to the end flange 22 of the drive anchor 10. The member coupling 28 couples the member 52 to a surface 54 within which the drive anchor 10 and member coupling 28 are installed in a removable and replaceable manner.—